

$$\mathbb{C} \triangleleft_{\hbar} \xrightarrow{\Gamma} \mathbb{C}_{2^L}$$

$$\Psi = \underbrace{\Psi \Gamma, \Gamma}$$

$$\begin{array}{ccc} \mathbb{C} \triangleleft_{\hbar} & & \\ \uparrow \hbar & \searrow \hbar & \\ \mathbb{C} \triangleleft_{\hbar} & \xrightarrow{\hbar \Psi = \hbar \Psi \hbar} & \mathbb{C} \triangleleft_{\hbar} \times \hbar \\ \downarrow \hbar & \nearrow \hbar & \\ \mathbb{C} \triangleleft_{\hbar} & \xrightarrow{\hbar \Psi = \hbar \Psi \hbar} & \mathbb{C} \triangleleft_{\hbar} \times \hbar \end{array}$$

$$\Psi = \underbrace{\Psi \hbar \Psi}_{\hbar \Psi}$$